

RAMYASHREE N

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CARRIER OBJECTIVE

To acquire a rewarding and responsible position in a growth-oriented company where excellent analytical and technical skills can help to improve company's profitability.

Summary

- Good knowledge on **java**
- Having good knowledge in **Object Oriented** Design and Programming
- Excellent analytical and logical programming skills with a good understanding at the conceptual level
- Ability to work in a dynamic environment and under pressure situations

Education

Master of computer Application

SIDDAGANGA INSTITUTE OF TECHNOLOGY
SGPA-8.63

Pursuing
Tumakuru,India

Bachelor of computer Application

TRIVENI INSTITUTE OF COMMERCE
AND MANAGEMENT
CGPA-8.66

2021-2023
Bengaluru,India

(2nd PU) Pre-University(PCMB)

(Mahesh pu college)
ST THERESA PU COLLEGE
Percentage-62%

2018-2020

Bengaluru,India

SSLC

BHORUKA ENGLISH SCHOOL
Percentage-71.20%

2018

Bengaluru,India

Projects

Crime type occurrence and prediction using Machine Learning

This project is done using **python** language. Nowdays crime has become a major thread imposed which is considered to grow relatively high in intensity. Hence, use of machine learning techniques and its record is required to predict the crime type and its pattern.

Sentimental Analysis

This project is done using **python** language. The process involves text preprocessing, tokenization, feature extraction, and applying machine learning or deep learning models to classify sentiments.

Skills

Programming Languages : BASIC JAVA, PYTHON

Web Technologies : HTML, CSS

Certificates

**Pre-placement
training
certificate**

For completing 30 hours of skill development

PYTHON CERTIFICATE BY GLOVISH TECHNOLOGY, Bengaluru India.

Certification of "CLOUD COMPUTING"

Languages

English

Kannada

Interests

Photography, Exercising

Declaration

I hereby declare that all the information given above is true and correct to the best of my knowledge

**Ramyashree N
Bengaluru**

